



Injectable Formulations Containing Succinate
Inventor(s): Shirley et al.
Application No: 09/285,429
Atty Dkt No: 5784-9(35784/158956)

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APPROVED BY DRAFTSMAN	O.G. FIG.	SUBCLASS
	CLASS	

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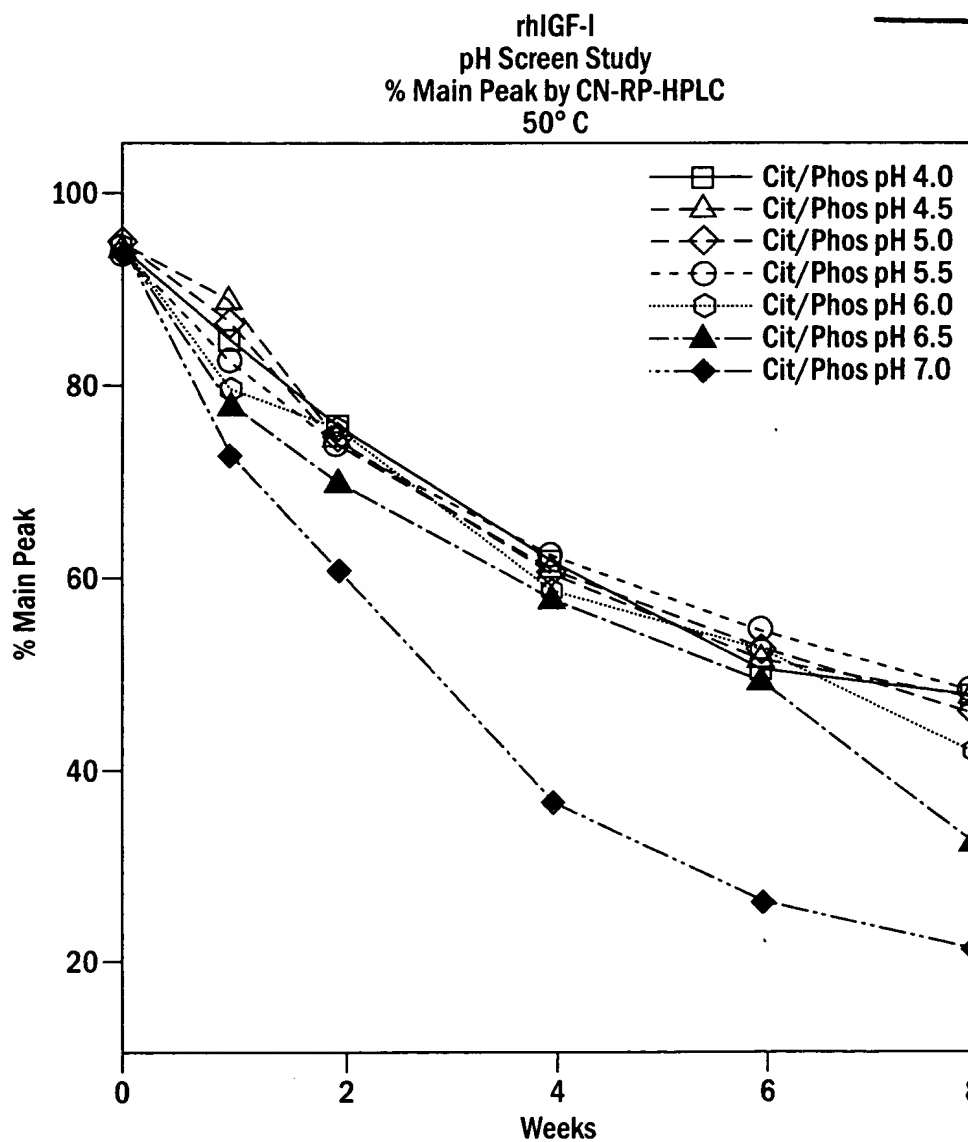


Figure 1



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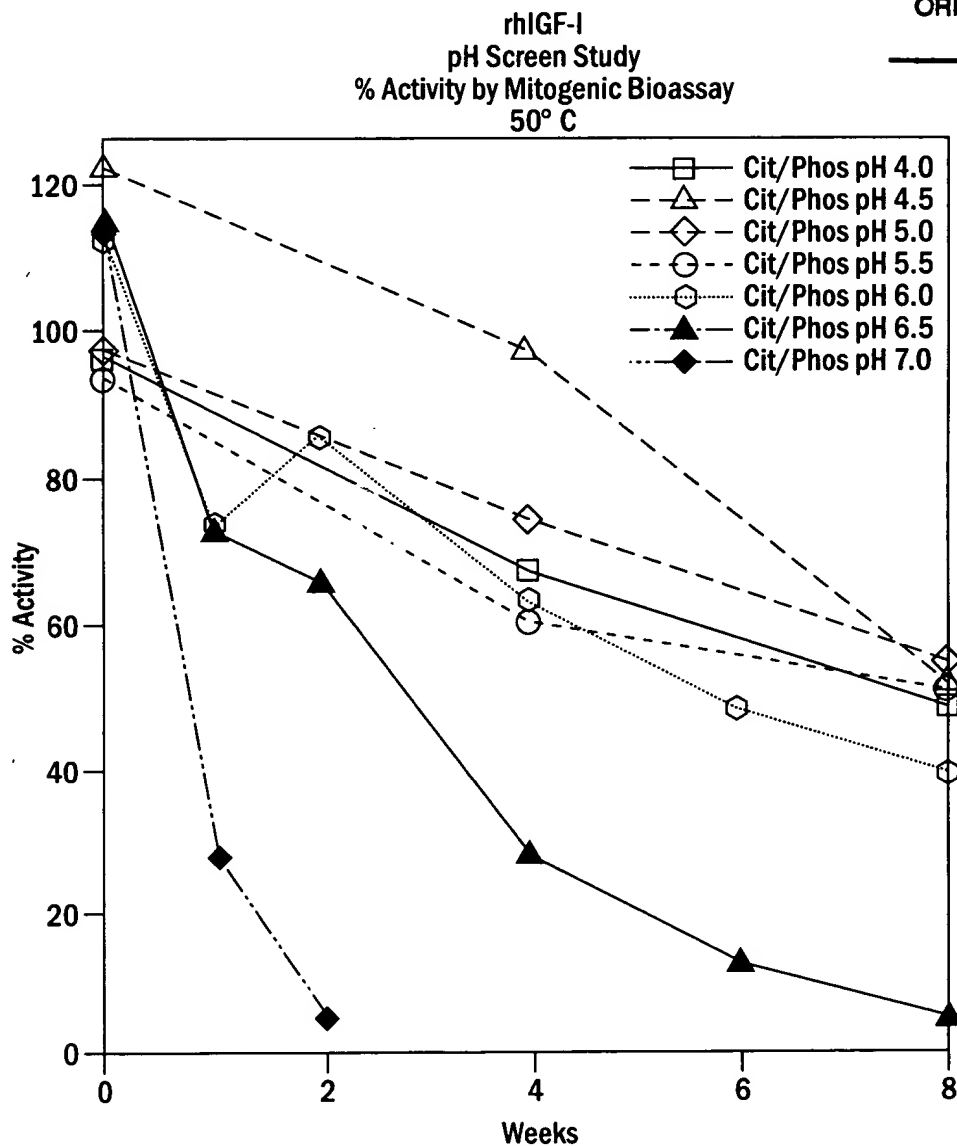


Figure 2



Title: Injectable Formulations Containing Succinate
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rhIGF-I
Buffer Compatibility Study
% Main Peak by CN-RP-HPLC
50° C

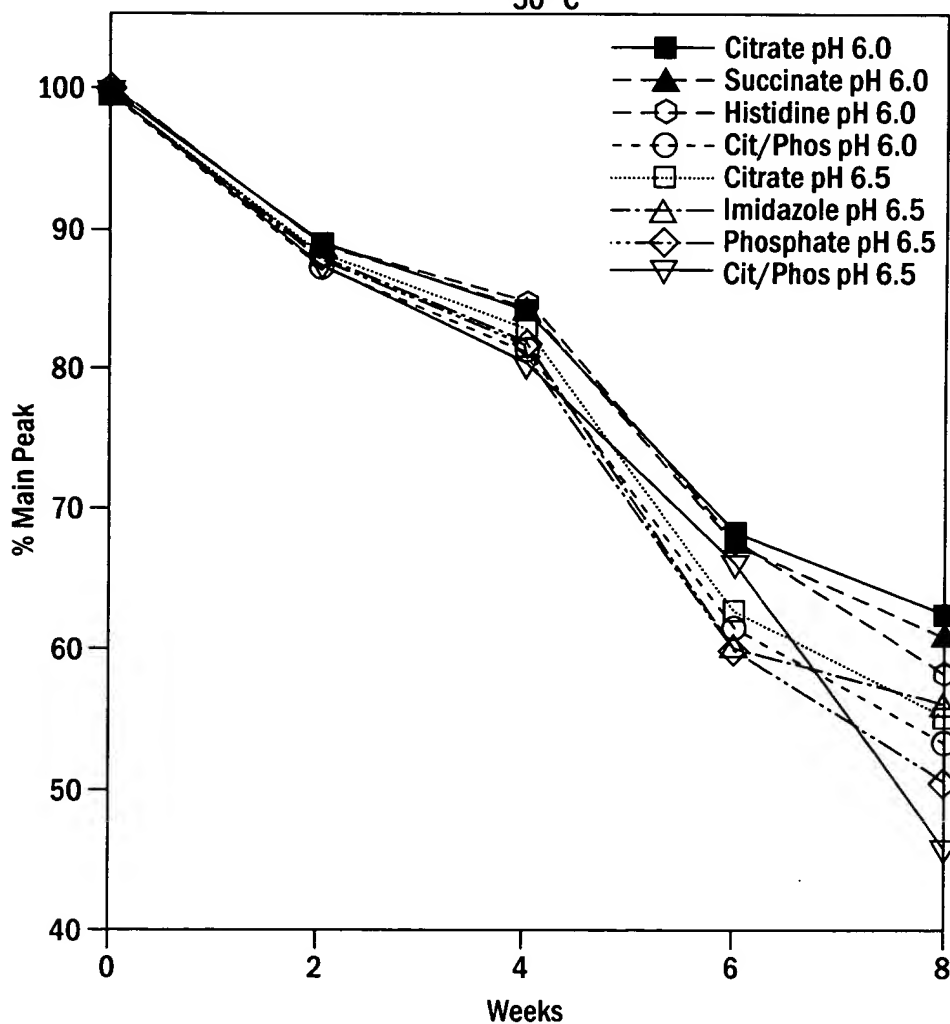
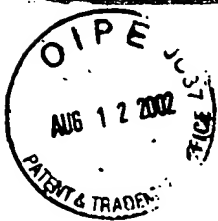


Figure 3



le: Injectable Formulations Containing Succinate
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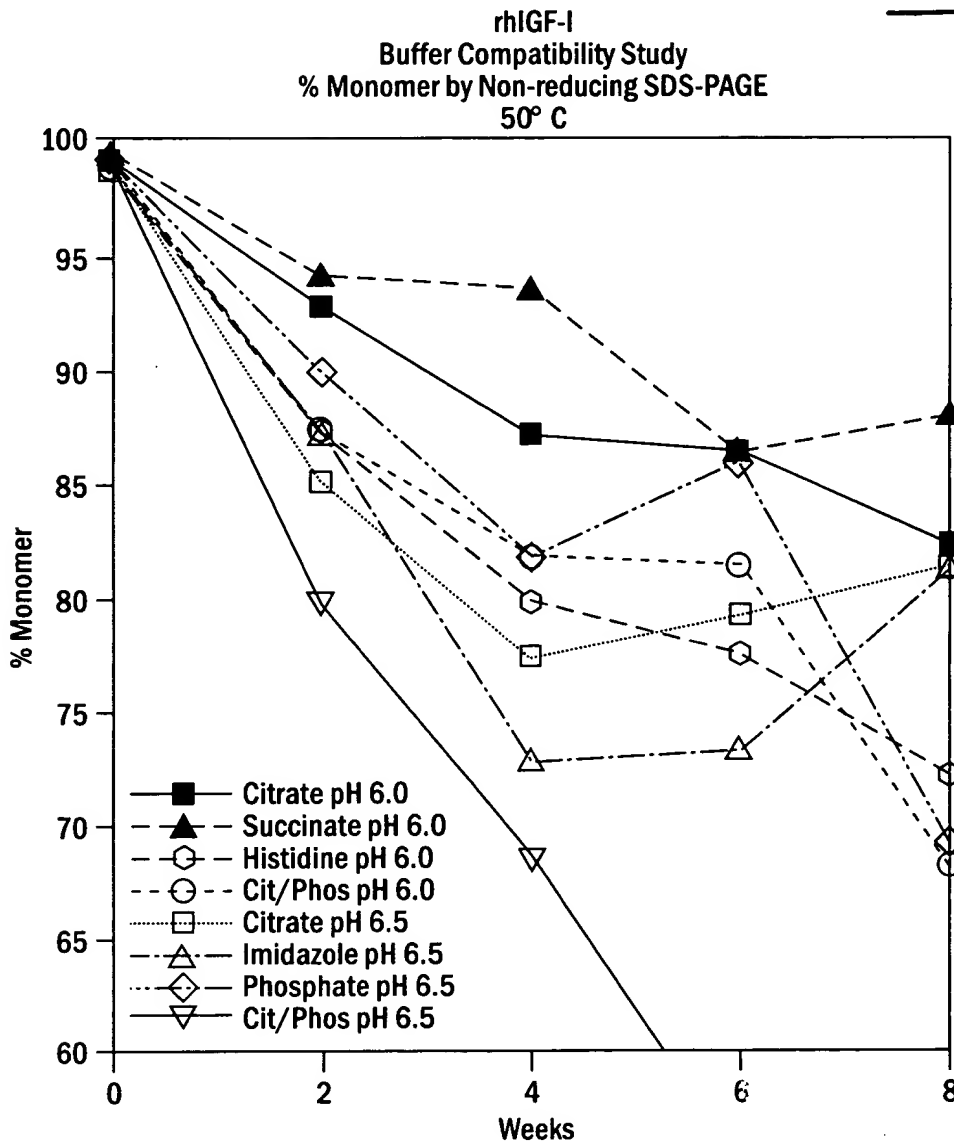
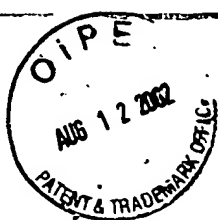


Figure 4



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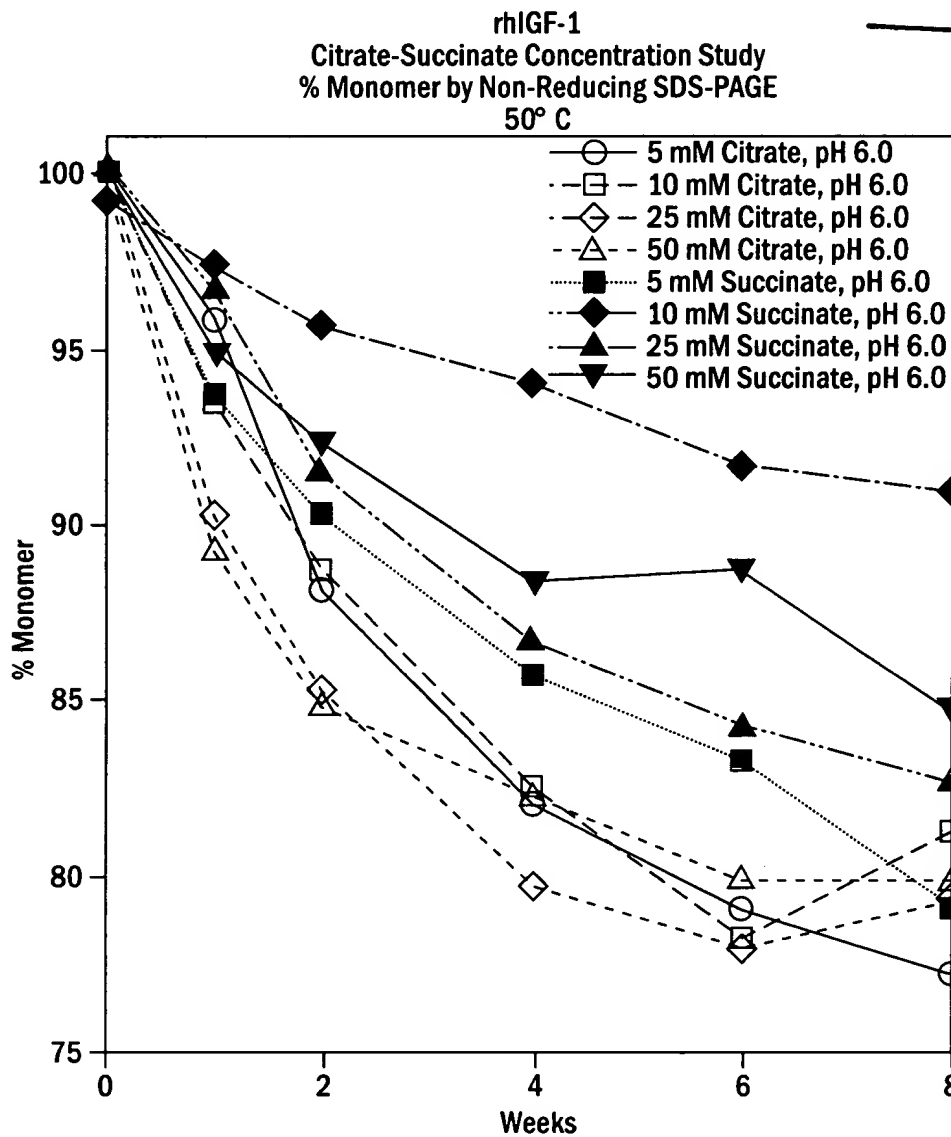


Figure 5



Injectable Formulations Containing Succinate
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O.G. FIG.	
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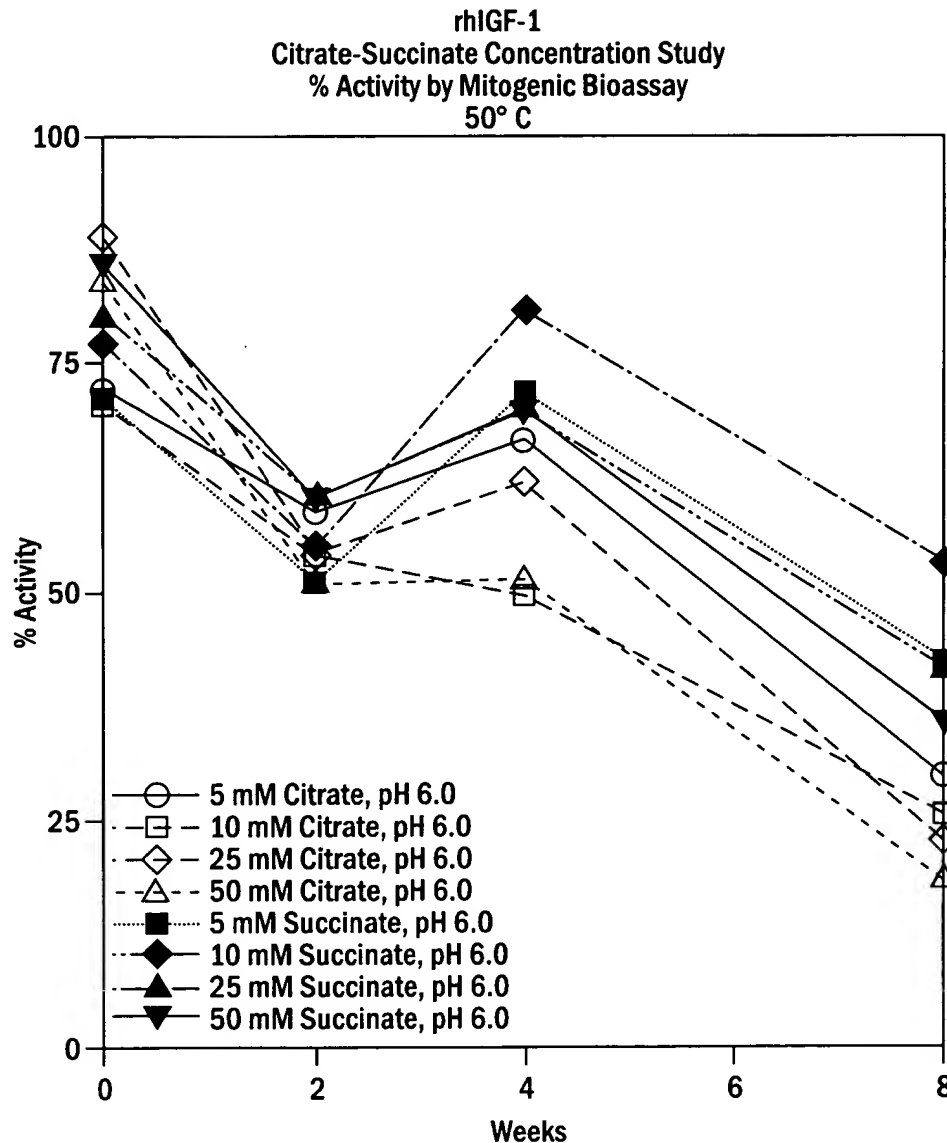


Figure 6

APPROVED	O.G. FIG.	
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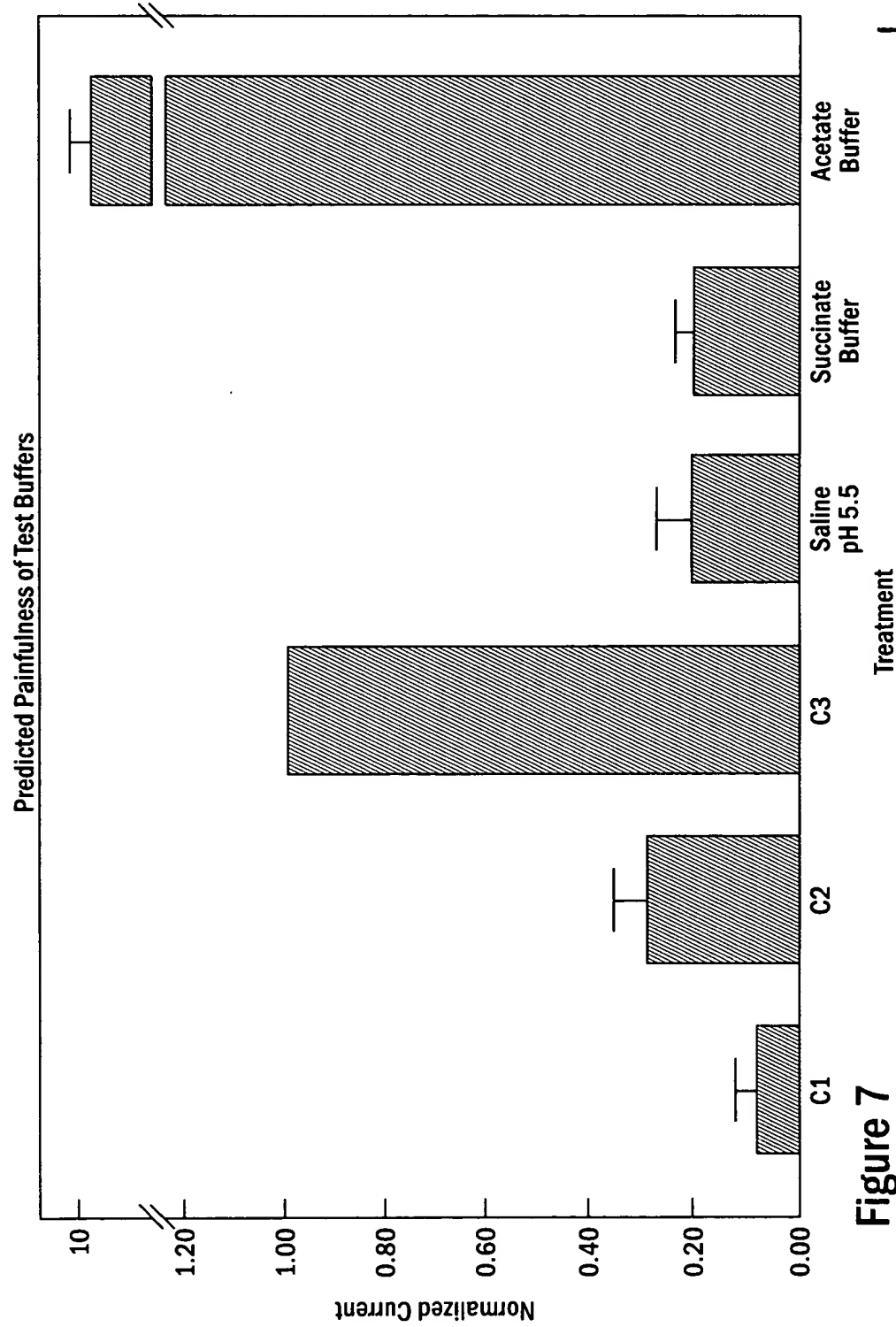


Figure 7

APPROVED	O.G. FIG.	
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Study Group Design with Inflammation Grades

Group*	Vehicle Control/Test Article Designation	Site 1 (0.9% saline)	Site 2 (vehicle control)	Site 3 (test article)
1	A	minimal mild moderate severe 2** 0 0 0	minimal mild moderate severe 3 0 0 0	minimal mild moderate severe 0 3 0 0
2	B	minimal mild moderate severe 2 0 0 0	minimal mild moderate severe 2 0 0 0	minimal mild moderate severe 0 4 0 0
3	C	minimal mild moderate severe 3 1 0 0	minimal mild moderate severe 1 3 0 0	minimal mild moderate severe 0 1 3 0
4	D	minimal mild moderate severe 1 1 0 0	minimal mild moderate severe 2 0 0 0	minimal mild moderate severe 2 0 2 0
5	E	minimal mild moderate severe 1 1 0 0	minimal mild moderate severe 2 0 0 0	minimal mild moderate severe 1 3 0 0
6	F	minimal mild moderate severe 2 0 0 1	minimal mild moderate severe 2 0 0 0	minimal mild moderate severe 1 3 0 0
*four rabbits/group ** Number of animals with inflammation grade, max. score=4				

Figure 8